



ORLEN OIL LUX 10

General features

Mineral engine oil with no enriching additives (it may contain depressants reducing flow point).

Application

ORLEN OIL Lux 10 engine oil is applied in devices which do not require enriched oil.

Quality class

API: SA

Viscosity grad

SAE: 30

Standards, approvals, specifications

It meets provision of the following: PN-73/C-96085

Physical and chemical properties

| Parameters | Unit | Typical values |
|---------------------------------|--------------------|----------------|
| Total Base Number | mgKOH/g | 1 |
| kinematic viscosity at 100°C | mm ² /s | 10.9 |
| viscosity index | - | 91 |
| flow temperature | °C | -10 |
| ignition temperature | °C | 230 |
| carbon residue (Conradson) | % | 0.05 |
| carbon residue (ashing) | % | 0.005 |
| acid value | mg KOH/g | 0.025 |
| content of solid foreign bodies | % | no content |
| water content | % (V/V) | no content |

Note: Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each production batch.

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